Refine Search
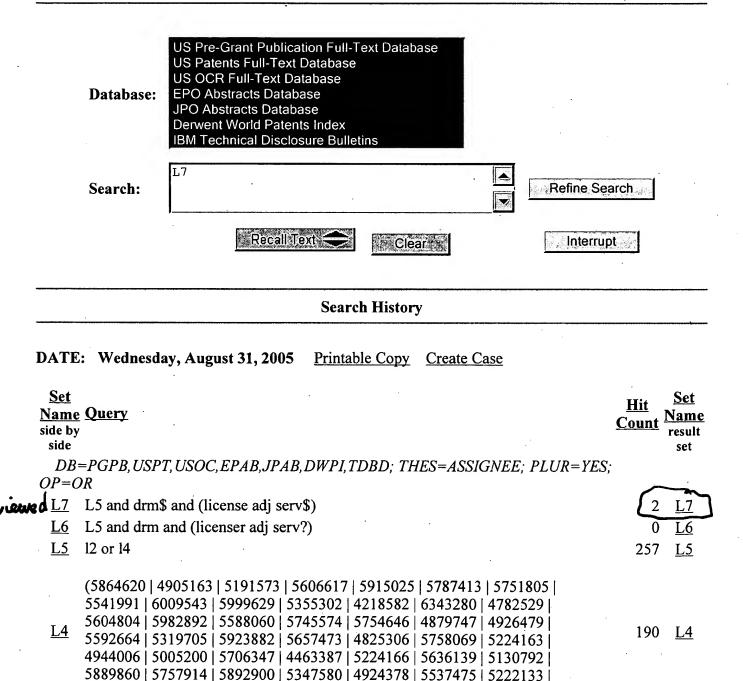
Your wildcard search against 10000 terms has yielded the results below.
Your result set for the last L# is incomplete.
The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.
Search Results -

Terms	Documents
L5 and drm$ and (license adj serv$)	2

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:
L7

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Wednesday, August 31, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR		
L7	L5 and drm$ and (license adj serv$)	2	L7
L6	L5 and drm and (licenser adj serv?)	0	L6
L5	l2 or l4	257	L5
L4	(5864620 | 4905163 | 5191573 | 5606617 | 5915025 | 5787413 | 5751805 | 5541991 | 6009543 | 5999629 | 5355302 | 4218582 | 6343280 | 4782529 | 5604804 | 5982892 | 5588060 | 5745574 | 5754646 | 4879747 | 4926479 | 5592664 | 5319705 | 5923882 | 5657473 | 4825306 | 5758069 | 5224163 | 4944006 | 5005200 | 5706347 | 4463387 | 5224166 | 5636139 | 5130792 | 5889860 | 5757914 | 5892900 | 5347580 | 4924378 | 5537475 | 5222133 | 4405829 | 5991399 | 5557541 | 5220604 | 5530752 | 5652793 | 5261002 |	190	L4

reviewed

4868687 | 4757534 | 5497421 | 5260788 | 5675734 | 5671412 | 4424414 |
5710887 | 5646992 | 5745879 | 4888798 | 4995082 | 5276901 | 5412717 |
5371794 | 5646998 | 4200770 | 4272810 | 5765152 | 5905860 | 5315658 |
5509071 | 5519778 | 4803725 | 4868877 | 4731840 | 5917912 | 5606609 |
5214702 | 5790664 | 5657388 | 4528643 | 5159634 | 4465901 | 4878246 |
4809327 | 5673316 | 6018712 | 6047242 | 5420927 | 5666420 | 5581479 |
5369705 | 5796841)![PN]

L3   ('WO 200008909A'| 'US 6343280B'| '6574612'| '6343280'| '6226618'| '6574609'| 'GB 2346989A')[PN]   7   L3

L2   ('WO 200008909A'| 'US 6343280B'| '6574612'| '6343280'| '6226618'| '6574609'| 'GB 2346989A')[URPN]   67   L2

L1   6226618.pn. or 6343280.pn. or 6574612.pn. or 6574609.pn.   7   L1

END OF SEARCH HISTORY

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Internet Computing

Digital Licensing

Craig W. 1, University of Arkansas
Rishikesh 1, University of Arkansas

Full Article Text: HTML   PDF   BUY ARTICLE

DOI Bookmark:

http://doi.ieeecomputersociety.org/10.1109/MIC.2005.77

Abstract

A digital license protects an author or owner's intellectual property rights to regulate how content is sold or used, monitors compliance to terms and conditions, and regulates compensation. Thegoal of digital license automation is to provide an infrastructure that makes it easy for programs tonegotiate with each other when they need services. A pervasive, low-overhead digital licensing infrastructure could enlarge the component software marketplace and lead to greater availability ofreusable software components.

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Index Terms- digital licensing, reuseable software components, intellectual property rights

Citation: Craig W. 1, Rishikesh 1. "Digital Licensing," *IEEE Internet Computing*, vol. 09, no. 4, pp. 85-88, July/August 2005.

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TECHNICAL SUPPORT FAQs

✵ Optimising license checkouts from a floating license server

When using a license server (or servers), each time a client machine invokes one of the ARM license checkout request will be sent across the network to the license server to obtain a licen number of ways of configuring a client machine to check out a floating license from a license s ensuring that your system is configured in such a way that the time taken for these checkout r minimised.

- Use the `ARMLMD_LICENSE_FILE` environment variable to point to your license server environment variable is examined first by the tools, so it is preferable to use this rather than `LM_LICENSE_FILE` (the generic FLEXlm environment variable).

- Set `ARMLMD_LICENSE_FILE` to `'port@servername'` rather than pointing it to a local file. This removes the delay incurred by the tools having to process the local copy of th out the name of the license server. Note that this variable can also be used to specify ι (using a list separated by semi-colons on Windows, or colons on Unix) and each locati turn until a valid license is found.

- Check for network problems. If everything is working as it should be, then a license sh about the same time it takes to 'ping' the server on which the license resides.

  If the checkout takes longer, DNS resolution issues can be a cause of such problems. you can sometimes overcome the problem by substituting the server's IP address for tl where it appears in the license search paths.

  i.e. for an environment variable `'port@servername'` you can specify `'port@xxx.xx.`

  or for a server line in the license file of the form:

  ```
  SERVER servername 123a456b789c 8224
  ```

  you can specify:

  ```
  SERVER xxx.xx.x.xxx 123a456b789c 8224
  ```

  This usually solves the problem.

- Check for server issues, particularly if you have set up `ARMLMD_LICENSE_FILE` to pι servers.

  If any of the license search paths points to a server which is no longer running the liceι software then this will cause a delay while FLEXlm waits for the license request to time onto the next location in the search path. You should ensure that there are no spurious may cause such a delay.

There can be a problem if you are using a triple server licensing model and the first se license file is not currently running. If this is the case the FLEXlm tools will wait until a 1 has timed out. To work around this problem, simply edit the order of the servers in the ARMLMD_LICENSE_FILE variable on the client computer.

For more general information on build performance, see the FAQ on improving build performa

TECHNICAL SUPPORT SEARCH

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